

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : 09/705 759 Examiner : Gibson GAU : 2841
From : ewc Location : (IDC) FMF FDC Date : 6-9-05
Tracking #: 09 705 759 ^{epm} Week Date : 5-16-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>1-24-02</u>	

[RUSH] MESSAGE:

Page 4 of spec amendment 1-24-02
is illegible
Thank you

[XRUSH] RESPONSE:

~~See~~ See attached letter
Scanning notified of problem

James Eller

703-205-8000

INITIALS: RE

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

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power board 504 which is located inside the case 501 and electrically connected with the power pins 502, and a signal board 505 which is located inside the case 501 and electrically connected with the signal pins 503. Here, in the preferred embodiment of the present invention, at least two corner portions among four corner portions of the case 501, which two corner portions are opposite to each other in a diagonal direction, are defined with engaging holes 501h, respectively, through which the case 501 and a heat sink 510 are coupled with each other. Moreover, a plurality of connecting pins 504p are formed on the power board 504 so as to electrically connect the power board 504 and the signal board 505 with each other, and a plurality of inserting holes through which the connecting pins 504p are inserted, respectively, are defined in the signal board 505. In this regard, a person skill in the art will readily recognize that the connecting pins 504p and the inserting holes can be formed and defined vice versa. Namely, the connecting pins 504p can be formed on the signal board 505, and the inserting holes can be defined in the power board 504.--

Please replace the paragraph beginning on page 8, line 17, with the following rewritten paragraph:

1/4 --As described above, by the one system module for an